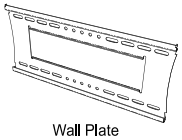
MV-TILT2B INSTALLATION INSTRUCTIONS

Country of origin: China | Contact number: 866-395-0370 | Warranty: 5 years

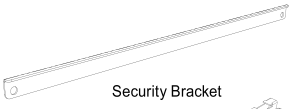
Important Notes

- Supports a maximum load of 150 lbs. (90.72kg)
- Ideal for flat panel displays from 26" - 40"
- VESA MAX hole pattern: 300mm x 470mm
- Tilt adjustment 5 / +15 degrees; Slide lateral adjustment
- The manufacturer does not accept responsibility for incorrect installation

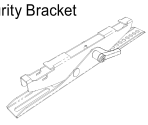
Component Checklist



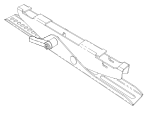
Wall Plate



Security Bracket



Display Bracket (right)



Display Bracket (left)

TOOLS REQUIRED:
- Power Drill
- 10mm (3/8") or 6mm (1/4") Drill Bit
- Phillips Head Screw Driver
- Spirit Level
- 13mm (11/16") Socket Wrench or Shifter

Bits Bag

Coach Screw (x4)

Masonry Wall Plug (x4)

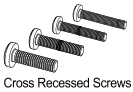
Small Spacer Bush (x4)

Multi Washer (x4)

Washer (x4)

Large Spacer Bush (x4)

Mounting Screws



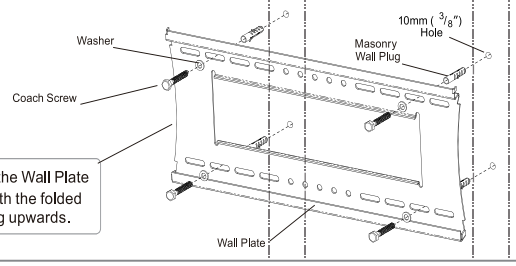
Cross Recessed Screws

M8x15mm / M8x35mm / M8x45mm (x4 each)
M6x15mm / M6x35mm / M6x45mm (x4 each)
M5x15mm / M5x35mm / M5x45mm (x4 each)
M4x15mm / M4x35mm / M4x45mm (x4 each)

Ⓐ Mounting the Wall Plate

Masonry Wall

A1.



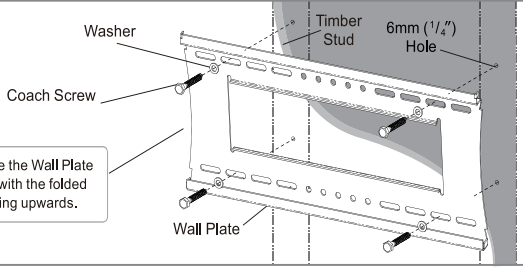
Note: Ensure the Wall Plate is mounted with the folded tabs pointing upwards.

TIP: Use a spirit level to ensure the wall plate is horizontal

It is recommended when mounting directly into masonry wall, that the mounting holes are positioned as far apart as possible.

Timber Stud Wall

A2.

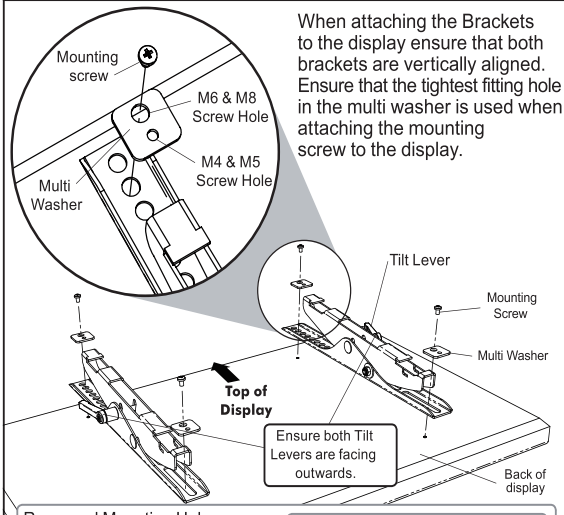


Note: Ensure the Wall Plate is mounted with the folded tabs pointing upwards.

TIP: Use a spirit level to ensure the wall plate is horizontal

Use a stud finder to precisely locate the timber stud and ensure that the mounting holes are located in the centre of the stud.

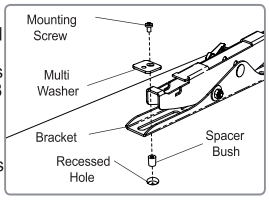
Ⓑ Mounting the Display Brackets



When attaching the Brackets to the display ensure that both brackets are vertically aligned. Ensure that the tightest fitting hole in the multi washer is used when attaching the mounting screw to the display.

Recessed Mounting Holes

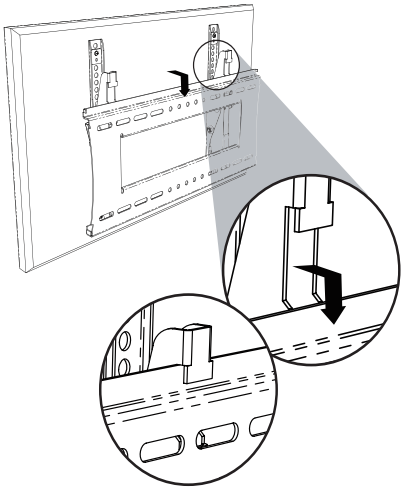
If the mounting holes are recessed into the back of the display, use the supplied Recessed Hole Bushes to pack the recessed hole. For M8 mounting screws use the Large Spacer Bush, for M4, M5 & M6 mounting screws use the Small Spacer Bush. Ensure the brackets are securely fixed to the displlay.



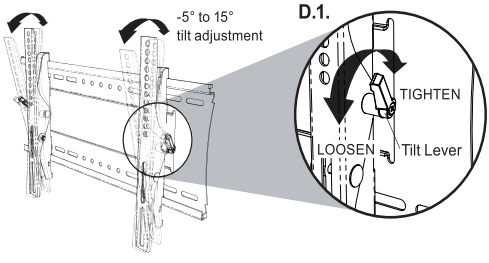
Ⓒ Attaching the display to the wall plate

Note: This procedure will require two persons

With the brackets attached to the display, lift the display and hook the brackets onto the Wall Plate as shown.

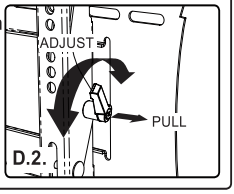


Ⓓ Adjusting Tilt

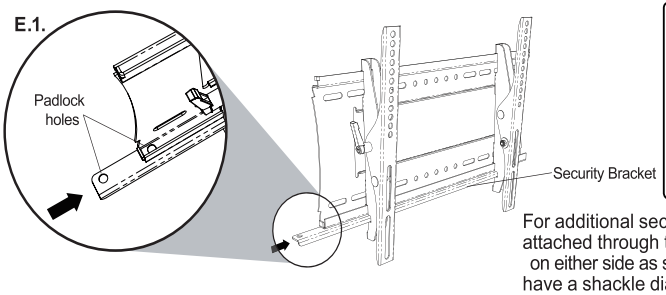


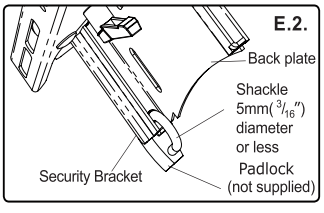
To adjust the angle of the display, loosen the Tilt Lever located on each bracket then adjust to desired angle. Once in position, tighten each lever firmly.

To adjust the Tilt Lever position without tightening or loosening the lever, pull the lever as shown to dis-engage the ratchet mechanism and rotate the lever into the desired position.



Ⓔ Security Option





For additional security, it is suggested that a Padlock is attached through the Security Bracket and the Wall Plate on either side as shown. The Padlock (not supplied) should have a shackle diameter no larger than 5mm ($^3/_{16}$").

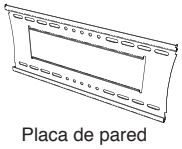
MV-TILT2B Manual de instalacion

País de origen: China | Número de contacto: 866-395-0370 | Garantía: 5 años

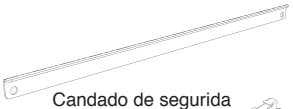
Notas importantes

- soporta un peso maximo de 68.03kgs (150 lbs)
- La inclinación de la pared para el montaje es universal de 26"- 40" LCD
- El producto es compatible con los modelos y huecos VESA hasta 330 x 470
- Ofrece una inclinacion de +5 ° / -15
- El fabricante no asume ninguna responsabilidad por instalación incorrecta

Listado de componentes



Placa de pared



Candado de segurida

Soporte izquierdo (BB) x1

Soperte derecho (CC) x1

Herramientas Requeridas:

Taladro Electrico
12mm (1/2"), 10mm (3/8") ou 7mm (1/4")
Destornillador de cruz
Nivelador
17mm (11/16") Llave de cambio

Bolsa de Accesorios

Tornillo principal (x4)

Enchufe de pared (x4)

Pequeño espaciador (x4)

Multiple anillos (x4)

Anillos (x4)

Distanciador Grande (x4)

Vis de montages

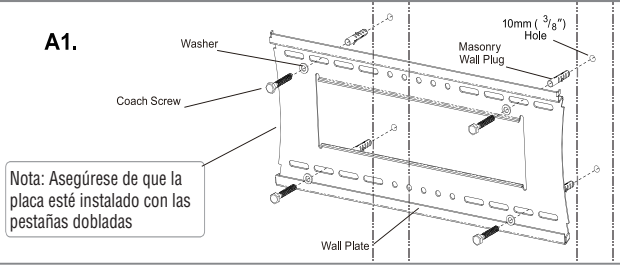
Tornillos de Montaje

M8x15mm / M8x35mm / M8x45mm (x4 chaque)
M6x15mm / M6x35 / M6x45mm (x4 chaque)
M5x15mm / M5x35 / M5x45mm (x4 chaque)
M4x15mm / M4x35mm / M4x45mm (x4 chaque)

Ⓐ Instalar la placa de pared

Sobre Muro

A1.



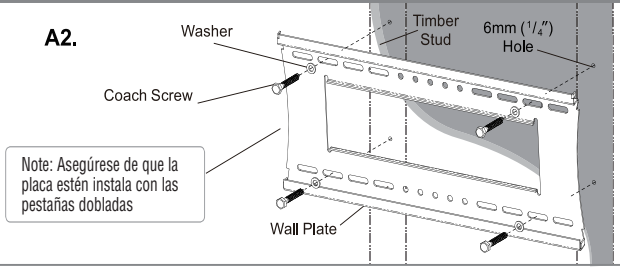
Nota: Asegúrese de que la placa esté instalado con las pestañas dobladas

SUGERENCIAS: Utilice un medidor de nivel para confirmar que la placa de pared esta horizontal

Il Se recomienda que el montaje se encuentre directamente en una pared de construcción, que los huecos estén colocados en la medida correcta

Pared de Madera

A2.

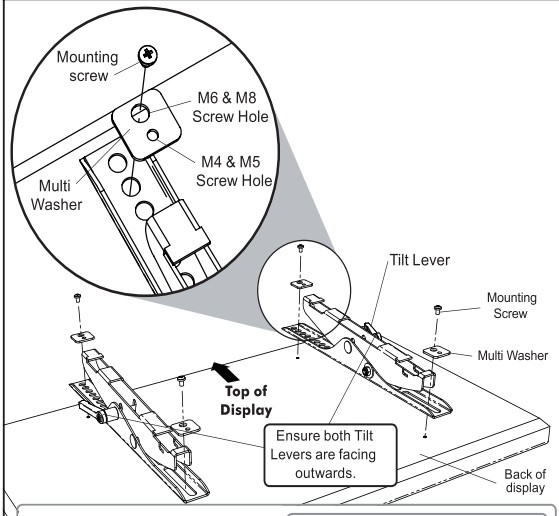


Note: Asegúrese de que la placa estén instala con las pestañas dobladas

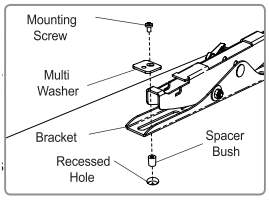
SUGERENCIA: Utilice un medidor de nivel para confirmar que la placa de pared esta horizontal

Il Se recomienda que el montaje se encuentre directamente en una pared de construcción, que los huecos estén colocados en la medida correcta

Ⓑ Montaje de Pantalla



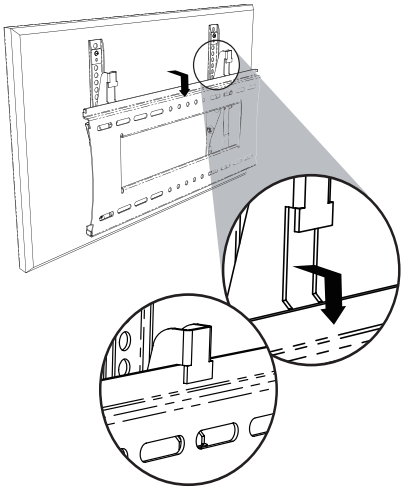
Huecos de Instalación:
Si los huecos de instalación están encajados en la parte posterior de la pantalla, utilice los tornillos Siempre. Al utilizar tornillos M8 y M5 y M6, con separadores. Asegúrese de que los soportes estén fijos en la pantalla.



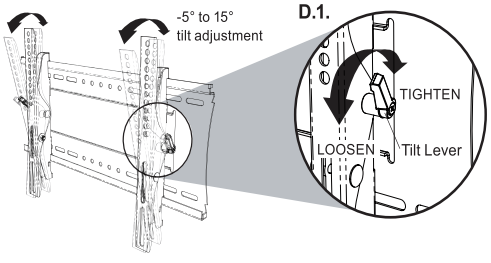
Ⓒ Instalacion de pared

Note: Se requiere dos persona para esta instalacion

Con los soportes incluidos, levante la pantalla y con el gancho del medio engánchelo dentro del modulo como esta ilustrado

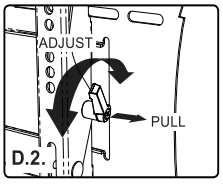


Ⓓ Instalacion de pared

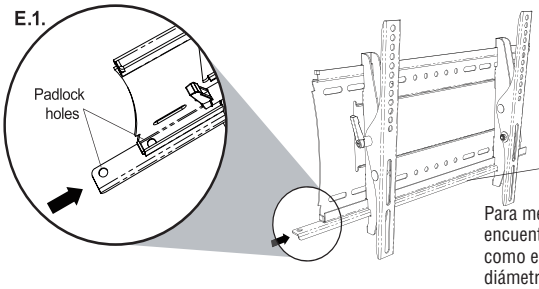


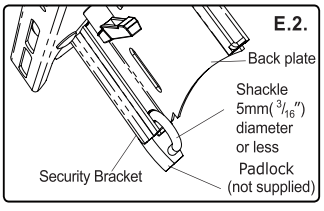
Para ajustar el ángulo de la pantalla, suelte la palanca Incline el soporte que se encuentra en cada uno, después de escoger en ángulo deseado. Una vez puesta en posición, apriete cada palanca con firmeza.

Para ajustar la posición de la palanca de inclinación ligeramente o la liberación de la palanca, giré la palanca como esta ilustrado para liberar el mecanismo luego gire la palanca hacia la posición deseada



Ⓔ Opcion de seguridad





Para mejor seguridad, se sugiere que al utilizar el candado que se encuentra en el apoyo de seguridad y la placa de pared a cada lado como esta ilustrado. El candado (no suministrado) debe tener un diámetro del gancho Inferior o igual a 5 mm (3 /16").

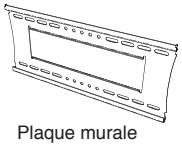
MV-TILT2B Manuel d'installation

Pays d'origine: Chine | Numéro de contact: 866-395-0370 | Garantie: 5 ans

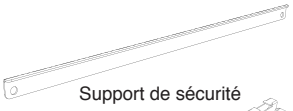
Notes importantes

- supporte un poids maximum de 68.03kgs (150 lb).
- écrans plat LCD et Plasma de 26" à 40", réglage de l'inclinaison +5 ° / -15
- Ce produit s'adapte avec des configurations de trous jusqu'à VESA 300x440
- le fabricant n'accepte aucune responsabilité pour une installation incorrecte

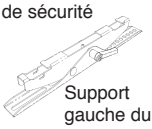
Liste des composantes



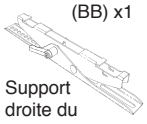
Plaque murale



Support de sécurité



Support gauche du moniteur (BB) x1



Support droite du moniteur (CC) x1

Outils requis:

Perceuse électrique
12mm 10mm ou 7mm
Tournevis à tête Phillips
Niveau à bulle
17mm

Sac d'accessoires

entraineur-vis (x4)

prise de mur en maçonnerie (x4)

rondelle (x4)

rondelle multi-usage (x4)

petite cale d'espacement (x4)

grande pièce d'espacement (x4)

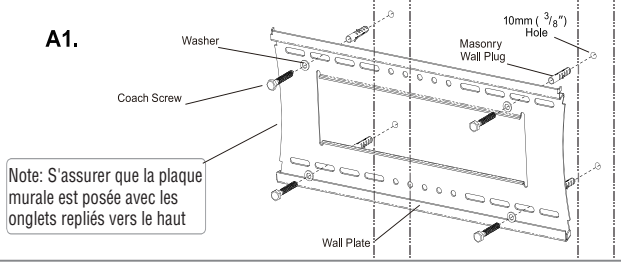
Vis de montages

Croix-vis encastrées

M8x15mm / M8x35mm / M8x45mm (x4 chaque)
M6x15mm / M6x35 / M6x45mm (x4 chaque)
M5x15mm / M5x35 / M5x45mm (x4 chaque)
M4x15mm / M4x35mm / M4x45mm (x4 chaque)

Ⓐ Montage de la plaque murale

A1.



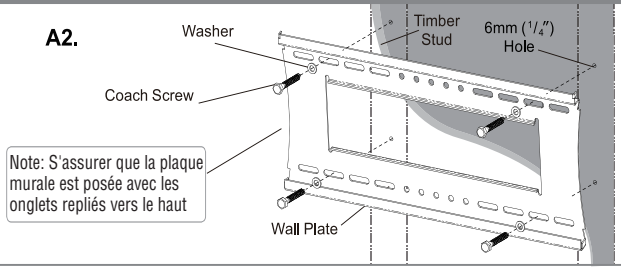
Note: S'assurer que la plaque murale est posée avec les onglets repliés vers le haut

CONSEILS: Utilisez un niveau à bulle pour vérifier la plaque murale est horizontale

Il est recommandé lors du montage directement dans un mur de maçonnerie, que les trous de fixation sont placés aussi loin que possible.

mur à bois

A2.

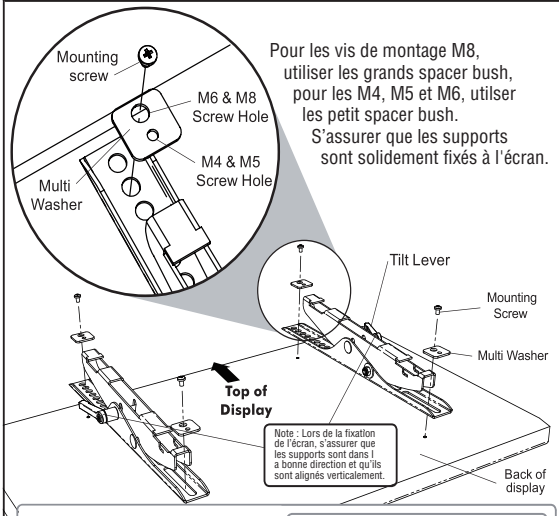


Note: S'assurer que la plaque murale est posée avec les onglets repliés vers le haut

CONSEILS: Utilisez un niveau à bulle pour vérifier la plaque murale est horizontale

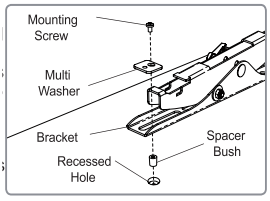
Il est recommandé lors du montage directement dans un mur de maçonnerie, que les trous de fixation sont placés aussi loin que possible.

Ⓑ Montage des supports d'affichage


Mounting screw
M6 & M8 Screw Hole
M4 & M5 Screw Hole
Multi Washer
Tilt Lever
Mounting Screw
Multi Washer
Top of Display
Note : Lors de la fixation de l'écran, s'assurer que les supports sont dans l a bonne direction et qu'ils sont alignés verticalement.
Back of display

Pour les vis de montage M8, utiliser les grands spacer bush, pour les M4, M5 et M6, utilser les petit spacer bush. S'assurer que les supports sont solidement fixés à l'écran.

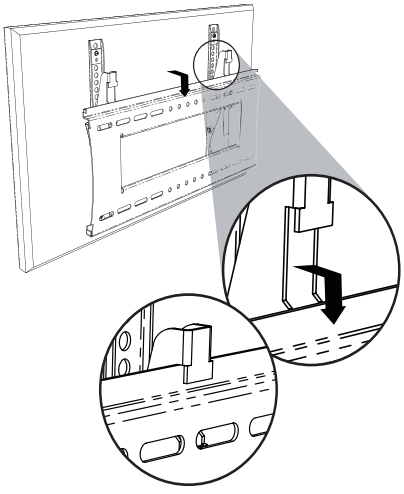
Trous de fixation:
Si les trous de montage sont encastrés dans le dos de l'écran, utilisez les buissons fournis.



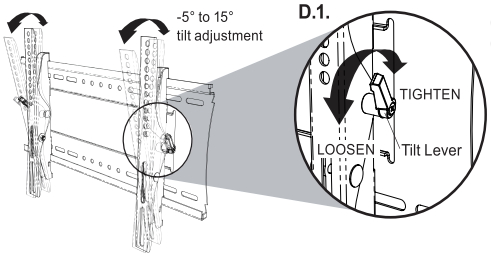
Ⓒ Fixation de l'écran à la plaque murale

Note: Cette procédure nécessite deux personnes

Avec les supports attachés à l'écran, soulevez l'écran et les supports de crochet sur la plaque murale comme illustré.

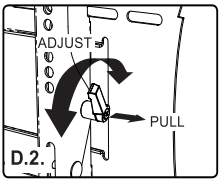


Ⓓ Pour ajuster l'angle de l'écran, desserrer le levier

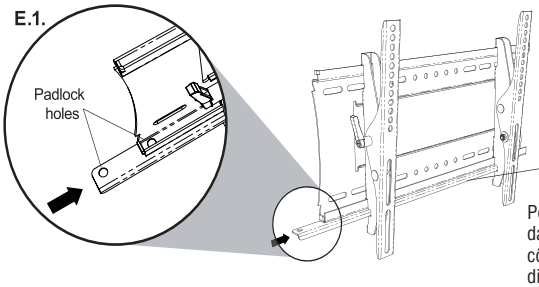


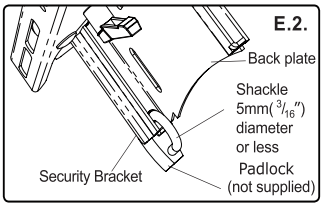
d'inclinaison situé sur chaque support, puis régler à l'angle désiré. Une fois en position, serrez chaque levier fermement.

Pour ajuster la position du levier d'inclinaison sans serrer ou desserrer le levier, tirez le levier comme indiqué pour dégager le mécanisme à cliquet et tournez le levier dans la position souhaitée



Ⓔ Option de sécurité





Pour plus de sécurité, il est suggéré que le cadenas est fixé dans le support de la sécurité et la plaque de mur de chaque côté comme indiqué. Le cadenas (non fourni) doit avoir un diamètre manille ne dépassant pas 5 mm